

CURB FORMING MACHINE AND RELATED METHODS

Abstract of the Disclosure

The curb forming and extruding machine forms continuous concrete edging while reducing and/or substantially eliminating voids, flat spots or weak areas caused by smoothed sections in the packed
5 concrete. Also, concrete bridging in the hopper, and the associated problems, are reduced and/or eliminated. The curb forming machine includes a plunger which is driven along a path of travel including a forward position to force the curb
10 forming material from the lower hopper section into and through the curb extrusion mold, an upward position so that the plunger extends into the upper hopper section, and a rearward position away from the curb mold and in the lower hopper section. The
15 plunger extending into the upper section of the hopper eliminates concrete bridging and also scores the concrete as it packs it into the mold.